

ABSTRACT

A nestable barricade is formed of two frames which are releaseably connected to a cross-beam. When assembled, the barricade may be placed atop another like barricade to form a barricade stack. The mobility of the barricade stack may be enhanced by placing rolling members under one or more of the frames of the lowest barricade in the barricade stack. The barricade stack may be readily moved to a predetermined area at which the barricades may be unstacked and arranged to inhibit access to the predetermined area.